

**AMENDMENTS TO THE CLAIMS:**

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1. (Currently Amended) A method for the production of individual administration forms, arranged as a multilayered stack, from individual tapes, comprising:

a) arranging said individual tapes into a multilayered strand having a leading end;

b) aligning and transporting said multilayered strand to a cross-cutting device, such that said leading end of said multilayered strand is advanced beyond said cross-cutting device;

c) positioning an empty, pre-opened dispenser having an open side in a filling position downstream of said cross-cutting device, such that said open side of said dispenser faces said leading end of said multilayered strand;

d) shifting said leading end of said multilayered strand substantially into said empty, pre-opened dispenser;

[[d)]] e) after shifting said leading end substantially into said dispenser,  
cutting said multilayered strand by means of said cross-cutting device, to sever a multilayered stack from said strand, such that said leading end of said multilayered strand forms a leading end of said multilayered stack; and

~~[[e]]] 1 inserting said leading end of said multilayered stack into said open side of said dispenser and transferring said multilayered stack directly into said dispenser.~~

2. (Previously Presented) The method according to claim 1, wherein said tapes have a width of between 5 and 40 mm.

3. (Previously Presented) The method according to claim 1, wherein said administration forms are in the form of a sheet.

4. (Previously Presented) The method according to claim 1, wherein said administration forms contain at least one of: therapeutic, cosmetic, and food-technological products.

5. (Previously Presented) The method according to claim 1, wherein said administration forms have a weight per unit area between 10 and 50 g/m<sup>2</sup>.

6. (Previously Presented) The method according to claim 1, wherein said dispenser is made of a plastic or cardboard.

7. (Previously Presented) The method according to claim 1, wherein said dispenser is a sealing bag.

8. (Previously Presented) The method according to claim 1, wherein said dispenser is a two-piece dispenser with a drawer-shaped bottom part and a top-part.

9. (New) A method for the production of individual administration forms, arranged as a multilayered stack, from individual tapes, comprising:

- a) arranging said individual tapes into a multilayered strand having a leading end;

- b) shifting said leading end of said multilayered strand substantially into a pre-opened dispenser;

- c) after shifting said leading end substantially into said dispenser, cutting said multilayered strand by means of a cross-cutting device, to sever a multilayered stack from said strand; and

- d) transferring said multilayered stack into said dispenser.